

Amendments to the Specification

Please correct page 11, lines 7-11 as follows:

DAB-G4 – ~~DAB-Am-64-(Gd-1B4M)₆₄~~ DAB-Am-32-(Gd-1B4M)₃₂ dendrimer conjugate

DAB-G5 – ~~DAB-Am-128-(Gd-1B4M)₁₂₈~~ DAB-Am-64-(Gd-1B4M)₆₄ dendrimer
conjugate

DAB-G6 – ~~DAB-Am-256-(Gd-1B4M)₂₅₆~~ DAB-Am-128-(Gd-1B4M)₁₂₈ dendrimer
conjugate

DAB-G7 – ~~DAB-Am-512-(Gd-1B4M)₅₁₂~~ DAB-Am-256-(Gd-1B4M)₂₅₆ dendrimer
conjugate

DAB-G8 – ~~DAB-Am-1024-(Gd-1B4M)₁₀₂₄~~ DAB-Am-512-(Gd-1B4M)₅₁₂ dendrimer
conjugate

Please correct Table 3 on page 44, line 15 to page 45, line 2, as follows:

Table 3. Comparison of Example Contrast Agents

Contrast Agent	Approximate MW (kD)	Gd atoms	Approximate Core MW (kD)	Dendrimer Type
PAMAM-G4	58	64	14.2	<u>PAMAM</u>
PAMAM-G5	117	128	29	PAMAM
PAMAM-G6	235	256	58	PAMAM
PAMAM-G7	470	512	116	PAMAM
PAMAM-G8	960	1024	233	PAMAM
DAB-G5	51	128 64	n/a	DAB
Gadomer-17	30	24	n/a	Aromatic Ring Core Dendrimer
Gd-DTPA-dimeglumine	0.94	1	n/a	n/a

n/a- not available or not applicable